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3rd IEEE International Conference on
Volume: 7
Digital Object Identifier: 10.1109/ICCSIT.2010.5564902
Publication Year: 2010 , Page(s): 482 - 485

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Design and implementation of three-dimensional scene display system based on GIS components and plug-ins

Xueleng Liu; Shengrong Liu; Gang Peng;
Information Science and Engineering (ICISE), 2010 2nd
International Conference on
Digital Object Identifier: 10.1109/ICISE.2010.5689442
Publication Year: 2010 , Page(s): 3622 - 3625

IEEE CONFERENCES

A fabric display system in virtual reality environments based on web

Fanlei Yan; Lianhe Yang; Huajiang Li;
Computer Science and Information Technology (ICCSIT), 2010
3rd IEEE International Conference on
Volume: 8
Digital Object Identifier: 10.1109/ICCSIT.2010.5564706
Publication Year: 2010 , Page(s): 443 - 445

IEEE CONFERENCES

A dynamically adaptable real time data acquisition and display system

Sides, D.J.;
Real-Time Technology and Applications Symposium, 1995.
Proceedings
Digital Object Identifier: 10.1109/RTTAS.1995.516197
Publication Year: 1995 , Page(s): 50 - 51

IEEE CONFERENCES

Asynchronous Distributed Calibration for Scalable and Reconfigurable Multi-Projector Displays

Bhasker, E.S.; Sinha, P.; Majumder, A.;
Visualization and Computer Graphics, IEEE Transactions on
Volume: 12 , Issue: 5
Digital Object Identifier: 10.1109/TVCG.2006.121
Publication Year: 2006 , Page(s): 1101 - 1106

IEEE JOURNALS

Local controller synthesis for plug and play processes by decomposition

Michelsen, A.G.; Trangbaek, K.;
Control and Automation, 2009. ICCA 2009. IEEE International
Conference on
Digital Object Identifier: 10.1109/ICCA.2009.5410321
Publication Year: 2009 , Page(s): 2223 - 2228

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